



Wed, 6 Apr 2005, 9:06:07 AM EST

Edit an existing query or compose a new query in the Search Query Display.

Search Query Display

[Run Search](#)

[Reset](#)

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Recent Search Queries

- [#1](#) ( tire<in>metadata )
- [#2](#) (stressed<IN>metadata)
- [#3](#) ( tire<in>metadata )
- [#4](#) ( tire<in>metadata )
- [#5](#) (( tire<in>metadata )<AND>(stressed<in>metadata))
- [#6](#) (tire<IN>metadata)
- [#7](#) ((tire<in>metadata)<AND>(inspection<in>metadata))
- [#8](#) ((tire<in>metadata)<AND>(inspection<in>metadata))
- [#9](#) ((tire<in>metadata)<AND>(inspection<in>metadata))
- [#10](#) ((tire<in>metadata)<AND>(inspection<in>metadata))
- [#11](#) ((tire<in>metadata)<AND>(inspection<in>metadata))

[Clear Session History](#)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(2004/0032581).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 07:55
L2	2	("20040032581").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/06 07:56
L3	2	2 and contact adj2 image adj2 sensor	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 09:06
L4	614	tire adj2 inspect\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 09:06
L5	75	4 and reflect\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 09:06
L6	54	5 and light	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 09:06
L7	3	6 and stressed	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/06 09:07

## 10659466\_CLSTITLES

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10659466 on April 06, 2005

- 11 356/458 (6 OR, 5 XR)  
     Class 356 : OPTICS: MEASURING AND TESTING  
     356/450 BY LIGHT INTERFERENCE (E.G., INTERFEROMETER)  
     356/457 .Holography  
     356/458 ..For optical configuration
- 8 73/146 (6 OR, 2 XR)  
     Class 073 : MEASURING AND TESTING  
     73/146 TIRE, TREAD OR ROADWAY
- 7 356/520 (2 OR, 5 XR)  
     Class 356 : OPTICS: MEASURING AND TESTING  
     356/450 BY LIGHT INTERFERENCE (E.G., INTERFEROMETER)  
     356/520 .Having shearing
- 6 356/35.5 (2 OR, 4 XR)  
     Class 356 : OPTICS: MEASURING AND TESTING  
     356/32 MATERIAL STRAIN ANALYSIS  
     356/35.5 .By light interference detector (e.g.,  
                     interferometer)
- 4 33/288 (0 OR, 4 XR)  
     Class 033 : GEOMETRICAL INSTRUMENTS  
     33/227 STRAIGHT-LINE LIGHT RAY TYPE  
     33/286 .Alignment device  
     33/288 ..Vehicle chassis, running gear or headlamp
- 4 73/656 (0 OR, 4 XR)  
     Class 073 : MEASURING AND TESTING  
     73/570 VIBRATION  
     73/649 .Sensing apparatus  
     73/655 ..With light beam indicator  
     73/656 ...By optical holography
- 4 356/139.09 (4 OR, 0 XR)  
     Class 356 : OPTICS: MEASURING AND TESTING  
     356/138 ANGLE MEASURING OR ANGULAR AXIAL ALIGNMENT  
     356/139.09 .Wheel alignment with photodetection
- 4 359/902 (0 OR, 4 XR)  
     Class 359 : OPTICS: SYSTEMS  
     359/902 HOLOGRAPHIC INTERFEROMETER
- 3 116/34R (0 OR, 3 XR)  
     Class 116 : SIGNALS AND INDICATORS  
     116/28R VEHICLE  
     116/34R .Tire inflation or deflation
- 2 33/203.15 (0 OR, 2 XR)  
     Class 033 : GEOMETRICAL INSTRUMENTS  
     33/501 GAUGE  
     33/203 .Wheel  
     33/203.15 ..Floor supported, wheel contacting
- 2 33/203.16 (0 OR, 2 XR)  
     Class 033 : GEOMETRICAL INSTRUMENTS  
     33/501 GAUGE  
     33/203 .Wheel  
     33/203.15 ..Floor supported, wheel contacting

10659466\_CLSTITLES

33/203.16      ...Plane and radius

2    33/203.18      (0 OR, 2 XR)  
       Class    033 : GEOMETRICAL INSTRUMENTS  
       33/501      GAUGE  
       33/203      .wheel  
       33/203.18    ..Axle, vehicle, or wheel supported

2    73/146.5      (0 OR, 2 XR)  
       Class    073 : MEASURING AND TESTING  
       73/146      TIRE, TREAD OR ROADWAY  
       73/146.2     .Tire inflation testing installation  
       73/146.3     ..By direct fluid pressure reading  
       73/146.4     ...Telemetric (e.g., indicator on cowl)  
       73/146.5     ....Electric

2    73/614      (2 OR, 0 XR)  
       Class    073 : MEASURING AND TESTING  
       73/570      VIBRATION  
       73/584      .By mechanical waves  
       73/596      ..Beamed  
       73/609      ...Measuring or testing system having  
                   threshold, gating, delay, or blocking means  
       73/610      ....Electronic gating  
       73/614      .....Of signals to pass only echoes from within  
                   test body

2    73/901      (0 OR, 2 XR)  
       Class    073 : MEASURING AND TESTING  
       73/901      DIGITAL READOUT

2    340/442      (0 OR, 2 XR)  
       Class    340 : COMMUNICATIONS: ELECTRICAL  
       340/425.5    LAND VEHICLE ALARMS OR INDICATORS  
       340/438      .Internal alarm or indicator responsive to a  
                   condition of the vehicle  
       340/442      ..Tire deflation or inflation

2    340/445      (1 OR, 1 XR)  
       Class    340 : COMMUNICATIONS: ELECTRICAL  
       340/425.5    LAND VEHICLE ALARMS OR INDICATORS  
       340/438      .Internal alarm or indicator responsive to a  
                   condition of the vehicle  
       340/442      ..Tire deflation or inflation  
       340/445      ...With particular telemetric coupling

2    340/449      (0 OR, 2 XR)  
       Class    340 : COMMUNICATIONS: ELECTRICAL  
       340/425.5    LAND VEHICLE ALARMS OR INDICATORS  
       340/438      .Internal alarm or indicator responsive to a  
                   condition of the vehicle  
       340/449      ..Temperature

2    348/40      (2 OR, 0 XR)  
       Class    348 : TELEVISION  
       348/40      HOLOGRAPHIC

2    359/1      (0 OR, 2 XR)  
       Class    359 : OPTICS: SYSTEMS  
       359/1      HOLOGRAPHIC SYSTEM OR ELEMENT

2    359/900      (0 OR, 2 XR)  
       Class    359 : OPTICS: SYSTEMS

359/900

METHODS

- 2 451/254 (0 OR, 2 XR)  
Class 451 : ABRADING  
451/64 MACHINE  
451/177 .Rotary tool  
451/178 ..Rotary cylinder  
451/242 ...Work rotating  
451/246 ....Rotary work holder  
451/254 .....Disk or wheel abrader
- 2 451/6 (1 OR, 1 XR)  
Class 451 : ABRADING  
451/1 PRECISION DEVICE OR PROCESS - OR WITH CONDITION  
RESPONSIVE CONTROL  
451/6 .By optical sensor
- 2 451/920 (0 OR, 2 XR)  
Class 451 : ABRADING  
451/920 TIRE "ROUNDING"